

PHILIPS

AVENT



Baby Bottle

Natural Response

1 Bottle

9oz/260ml

Medium Flow Nipple

3-6m



SCY903/67

Supports baby's individual drinking rhythm

A nipple that works like a breast

The Natural Response Nipple releases milk only when baby actively drinks. Babies can can drink at their own rhythm like on the breast, so easy to combine breast and bottle feeding. Finding the right nipple is important. See more info below.

Easy to combine breast and bottle feeding

- Nipple releases milk when baby actively drinks
- Natural latch on with breast-shaped nipple

Other benefits

- Same products, new navigation
- Simple to use, easy to clean and quick to assemble
- Choose the right nipple flow for your baby
- No-drip nipple design prevents spills and lost milk
- Compatible across the Philips Avent range
- Easy to hold even for little hands
- Simple to use, easy to clean and quick to assemble
- Natural Response Nipples and Bottles are BPA free*
- Be patient as baby adjusts

Vents air away from your baby's tummy

Finding the right nipple is important

Highlights

Natural Response Nipple



The Natural Response Nipple works with your baby's natural feeding rhythm, making it easy to combine breast feeding and bottle feeding. The nipple has a unique opening which only releases milk when the baby actively drinks. So when they pause to swallow and breathe, the milk pauses too.

Natural latch on



The wide, soft and flexible nipple is designed to mimic the shape and feel of a breast, helping baby to latch on and feed comfortably.

Finding the right nipple is important



If your newborn baby is consistently not taking enough milk throughout the feeding sessions or has complications in getting milk, switch to a nipple with a higher flow rate. If persistent feeding issues occur, consult a healthcare professional.

Anti-colic valve



Anti-colic valve is designed to keep air away from baby's tummy during feeding, to help reduce colic and discomfort.

No-drip nipple



The nipple opening is designed to release milk only when the baby is feeding. So you can confidently avoid milk loss whether at home or on the go.

Find the right nipple flow



Every baby feeds differently, and develops at their own pace. We've designed a range of flow rates so you can find the perfect one for your baby and personalize your bottle. All of the Natural Response Nipples are made of soft silicone.

Same products, new navigation



We have moved to a pace-based flow navigation system. Start with the nipple that comes with the bottle. Try a lower flow if milk is leaking from baby's mouth or baby is gulping. Try a higher flow if baby is playing with the nipple instead of drinking or seems frustrated. As we make this update, you may receive either style of pack.

Simple to use and clean



Wide bottle neck makes filling and cleaning easy. Only a few parts for quick and simple assembly.

Easy to hold



The ergonomic bottle is easy to grip at any angle to give maximum comfort during feeding. Easy for your hands and tiny hands to hold.

Highlights

Simple to use and clean



Wide bottle neck makes filling and cleaning easy. Only a few parts for quick and simple assembly.

BPA free*



The Philips Avent Natural bottles and nipples are made of BPA free* material.

Be patient as baby adjusts



Our new Natural Response Baby Bottles are different from free-flow baby bottles. Just like breastfeeding, it could take a few tries to get it right. That's perfectly natural.

Compatible across the range



Mix and match our breast pump, bottle and cup parts, and create the product that works for you, when you need it.

Specifications

Design

Bottle design: Decoration

Material

Bottle: Polypropylene, BPA free*

Nipple: Silicone, BPA free*

What is included

9oz/260ml Baby Bottle: 1 pcs

Medium Nipple: 1 pcs

Functions

Nipple Features: Natural latch on, No-drip design, Soft and flexible, Anti-colic valve

Bottle design: Wide neck, Ergonomic shape

Bottle ease of use: Easy to assemble, Easy to clean, Dishwasher safe, Easy to hold

Development stages

Stage: 3-6m

